

## INDEX TO VOLUME 64

## AUTHORS

- Ashcraft, Gordon A.: see Salwasser, Holl, and Ashcraft, 38-52
- Barton, Michael: First Oregon Records for Two Blennioid Fishes, 60-61
- Bogiatto, R. J.: see Yocom, Bogiatto, and Eshelman, 302-305
- Bottroff, Lawrence J., and Michael E. Lembeck: Fishery Trends in Reservoirs of San Diego County, California, Following the Introduction of Florida Largemouth Bass, *Micropterus salmoides floridanus*, 4-23
- Brewer, Gary D.: Reproduction and Spawning of the Northern Anchovy, *Engraulis mordax*, in San Pedro Bay, California, 175-184
- Brophy, Pat: see Fay, Vallee and Brophy, 104-116
- Cavender, Ted M.: Taxonomy and Distribution of the Bull Trout, *Salvelinus confluentus* (Suckley), from the American Northwest, 139-174
- Cox, James L.: see Harding, Cox, and Pequegnat, 53-59
- Crane, Frederick T., and Richard W. Dehaven: Food Selection by Five Sympatric California Blackbird Species, 255-267
- Dexter, Deborah M.: The Infauna of a Subtidal, Sand-bottom Community at Imperial Beach, California, 268-279
- Eshelman, J. C.: see Yocom, Bogiatto, and Eshelman, 302-305
- Fay, Rimmon C., James A. Vallee, and Pat Brophy: An Analysis of Fish Catches Obtained with an Otter Trawl in Santa Monica Bay, 1969-73, 104-116
- Fitch, John E., and Steven A. Schultz: Some Rare and Unusual Occurrences of Fishes off California and Baja California, 74-92
- Fraser, J. C.: see Scott, Hewitson, and Fraser, 210-218
- Fritzsche, Ronald A.: The First Eastern Pacific Records of Bulleye, *Cookeolus boops*, (Bloch and Schneider, 1801) (Pisces, Priacanthidae), 219-221
- Gall, G. A. E.: see Gold, Gall, and Nicola, 98-103
- Gold, J. R., G. A. E. Gall and S. J. Nicola: Taxonomy of the Colorado Cutthroat Trout (*Salmo clarki pleuriticus*) of the Williamson Lakes, California, 98-103
- Gotshall, Daniel W.: Relative Abundance Studies of Dungeness Crabs, *Cancer magister*, in Northern California, 24-37
- . Catch-per-Unit-of-Effort Studies of Northern California Dungeness Crabs, *Cancer magister*, 189-199
- . Northern California Dungeness Crab, *Cancer magister*, Movements as Shown by Tagging, 234-254
- Haaker, Peter L.: Observations of Agonistic Behavior in the Treefish, *Sebastes serriceps* (Scorpaenidae), 227-228
- Harding, Lawrence W., Jr., James L. Cox, and John E. Pequegnat: Spring-Summer Phytoplankton Production in Humboldt Bay, California, 53-59
- Hayes, Stephen P.: see Sitts, Hayes, and Knight, 307-308
- Hewitson, J.: see Scott, Hewitson, and Fraser, 210-218
- Holl, Stephen A.: see Salwasser, Holl, and Ashcraft, 38-52
- Houk, James L.: see McCleneghan and Houk, 305-307
- Klingbeil, Richard A.: Sex Ratios of the Northern Anchovy, *Engraulis mordax*, Off Southern California, 200-209
- Knight, Allen W.: see Sitts, Hayes, and Knight, 307-308
- Lembeck, Michael E.: see Bottroff and Lembeck, 4-23
- Lo, Nancy C. H.: California Ocean Shrimp Mesh Experiment, 280-301.
- Loughlin, Thomas R.: Harbor Seals in and Adjacent to Humboldt Bay, California, 127-132
- MacCall, Alec: A Note on Production Modeling of Populations with Discontinuous Reproduction, 225-227
- McCleneghan, Kim, and James L. Houk: A Diver-Operated Net for Catching Large Numbers of Juvenile Marine Fishes, 305-307
- Nicola, S. J.: see Gold, Gall, and Nicola, 98-103
- Olson, Robert E.: Parasites of Silver Salmon (Coho) and King (Chinook) Salmon from the Pacific Ocean off Oregon, 117-120
- Pelzman, Ronald J.: see Rawstron and Pelzman, 121-123
- . Hooking Mortality of Juvenile Largemouth Bass, *Micropterus salmoides*, 185-188
- Pequegnat, John E.: see Harding, Cox, and Pequegnat, 53-59
- Rawstron, Robert R., and Ronald J. Pelzman: Comparison of Floy Internal Anchor and Disk-Dangler Tags on Largemouth Bass (*Micropterus salmoides*) at Merle Collins Reservoir, 121-123
- Salwasser, Hal, Stephen A. Holl, and Gordon A. Ashcraft: Fawn Production and Survival in the North Kings River Deer Herd, 38-52

## INDEX TO VOLUME 64

## AUTHORS

- Ashcraft, Gordon A.: see Salwasser, Holl, and Ashcraft, 38-52
- Barton, Michael: First Oregon Records for Two Blennioid Fishes, 60-61
- Bogiatto, R. J.: see Yocom, Bogiatto, and Eshelman, 302-305
- Bottroff, Lawrence J., and Michael E. Lembeck: Fishery Trends in Reservoirs of San Diego County, California, Following the Introduction of Florida Largemouth Bass, *Micropterus salmoides floridanus*, 4-23
- Brewer, Gary D.: Reproduction and Spawning of the Northern Anchovy, *Engraulis mordax*, in San Pedro Bay, California, 175-184
- Brophy, Pat: see Fay, Vallee and Brophy, 104-116
- Cavender, Ted M.: Taxonomy and Distribution of the Bull Trout, *Salvelinus confluentus* (Suckley), from the American Northwest, 139-174
- Cox, James L.: see Harding, Cox, and Pequegnat, 53-59
- Crane, Frederick T., and Richard W. Dehaven: Food Selection by Five Sympatric California Blackbird Species, 255-267
- Dexter, Deborah M.: The Infauna of a Subtidal, Sand-bottom Community at Imperial Beach, California, 268-279
- Eshelman, J. C.: see Yocom, Bogiatto, and Eshelman, 302-305
- Fay, Rimmon C., James A. Vallee, and Pat Brophy: An Analysis of Fish Catches Obtained with an Otter Trawl in Santa Monica Bay, 1969-73, 104-116
- Fitch, John E., and Steven A. Schultz: Some Rare and Unusual Occurrences of Fishes off California and Baja California, 74-92
- Fraser, J. C.: see Scott, Hewitson, and Fraser, 210-218
- Fritzsche, Ronald A.: The First Eastern Pacific Records of Bulleye, *Cookeolus boops*, (Bloch and Schneider, 1801) (Pisces, Priacanthidae), 219-221
- Gall, G. A. E.: see Gold, Gall, and Nicola, 98-103
- Gold, J. R., G. A. E. Gall and S. J. Nicola: Taxonomy of the Colorado Cutthroat Trout (*Salmo clarki pleuriticus*) of the Williamson Lakes, California, 98-103
- Gotshall, Daniel W.: Relative Abundance Studies of Dungeness Crabs, *Cancer magister*, in Northern California, 24-37
- . Catch-per-Unit-of-Effort Studies of Northern California Dungeness Crabs, *Cancer magister*, 189-199
- . Northern California Dungeness Crab, *Cancer magister*, Movements as Shown by Tagging, 234-254
- Haaker, Peter L.: Observations of Agonistic Behavior in the Treefish, *Sebastes serriceps* (Scorpaenidae), 227-228
- Harding, Lawrence W., Jr., James L. Cox, and John E. Pequegnat: Spring-Summer Phytoplankton Production in Humboldt Bay, California, 53-59
- Hayes, Stephen P.: see Sitts, Hayes, and Knight, 307-308
- Hewitson, J.: see Scott, Hewitson, and Fraser, 210-218
- Holl, Stephen A.: see Salwasser, Holl, and Ashcraft, 38-52
- Houk, James L.: see McCleneghan and Houk, 305-307
- Klingbeil, Richard A.: Sex Ratios of the Northern Anchovy, *Engraulis mordax*, Off Southern California, 200-209
- Knight, Allen W.: see Sitts, Hayes, and Knight, 307-308
- Lembeck, Michael E.: see Bottroff and Lembeck, 4-23
- Lo, Nancy C. H.: California Ocean Shrimp Mesh Experiment, 280-301.
- Loughlin, Thomas R.: Harbor Seals in and Adjacent to Humboldt Bay, California, 127-132
- MacCall, Alec: A Note on Production Modeling of Populations with Discontinuous Reproduction, 225-227
- McCleneghan, Kim, and James L. Houk: A Diver-Operated Net for Catching Large Numbers of Juvenile Marine Fishes, 305-307
- Nicola, S. J.: see Gold, Gall, and Nicola, 98-103
- Olson, Robert E.: Parasites of Silver Salmon (Coho) and King (Chinook) Salmon from the Pacific Ocean off Oregon, 117-120
- Pelzman, Ronald J.: see Rawstron and Pelzman, 121-123
- . Hooking Mortality of Juvenile Largemouth Bass, *Micropterus salmoides*, 185-188
- Pequegnat, John E.: see Harding, Cox, and Pequegnat, 53-59
- Rawstron, Robert R., and Ronald J. Pelzman: Comparison of Floy Internal Anchor and Disk-Dangler Tags on Largemouth Bass (*Micropterus salmoides*) at Merle Collins Reservoir, 121-123
- Salwasser, Hal, Stephen A. Holl, and Gordon A. Ashcraft: Fawn Production and Survival in the North Kings River Deer Herd, 38-52

- Schott, Jack W.: A Hermaphroditic California Halibut, *Paralichthys californicus*, 221-222
- Schultz, Steven A.: see Fitch and Schultz, 74-92
- Scoppettone, G. Gary, and Jerry J. Smith: Additional Records on the Distribution and Status of Native Fishes in Alameda and Coyote Creeks, California, 61-65
- Scott, D., J. Hewitson, and J. C. Fraser: The Origins of Rainbow Trout, *Salmo gairdneri* Richardson, in New Zealand, 210-218
- Sitts, Richard M., Stephen P. Hayes, and Allen W. Knight: Sighting of a California Sea Lion, *Zalophus californianus californianus*, in the Sacramento-San Joaquin Estuary, 307-308
- Smith, Gary E.: An Evaluation of Disk-Dangler Tag Shedding by Striped Bass (*Morone saxatilis*) in the Sacramento-San Joaquin Estuary, 93-97
- Smith, Jerry J.: see Scoppettone and Smith, 61-65
- Span, John A.: Successful Reproduction of Giant Pacific Oysters in Humboldt Bay and Tomales Bay, California, 123-124
- Tasto, Robert N.: Spinal Column Deformity in a Pile Surfperch, *Damalichthys vacca*, 223-225
- Vallee, James A.: see Fay, Vallee, and Brophy, 104-116
- Yocom, Charles F.: Status of the Oregon Ruffed Grouse in Northwest California, 124-127
- Yocom, Charles F., R. J. Bogiatto, and J. C. Eshelman: Migration of American Coots Wintering in Northwestern California, 302-305.

## SCIENTIFIC NAMES

- Acanthocybium solanderi*: 85
- Acartia tonsa*: 182
- Acipenser medirostris*: 74
- Agelaius phoeniceus*: 255
- Agelaius tricolor*: 255
- Alnus rubra*: 126
- Anas americana*: 302
- Anas platyrhynchos*: 302
- Ancinus granulatus*: 268
- Agelaius phoeniceus californicus*: 255
- Agelaius phoeniceus caurinus*: 255
- Agelaius phoeniceus nevadensis*: 255
- Anoplarchus insignis*: 60
- Anoplarchus purpureus*: 60
- Aquila chrysaetos*: 41
- Archoplites interruptus*: 62
- Benthodesmus elongatus pacificus*: 74
- Bonasa umbellus sabini*: 124
- Brachyistius frenatus*: 306
- Brachyphallus crenatus*: 118
- Callorhinus ursinus*: 127
- Cancer magister*: 3, 24, 189, 234
- Canis latrans*: 41
- Carassius auratus*: 65
- Carcharhinus lamiella*: 77
- Carcharhinus obscurus*: 74
- Carthamus tinctorius*: 256
- Catostomus occidentalis*: 63
- Cebidichthys violaceus*: 60
- Citharichthys sordidus*: 79
- Citharichthys stigmatus*: 104
- Coelorrhinus scaphopsis*: 74
- Cookeolus boops*: 83, 219
- Coryphopterus nicholsii*: 228
- Cottus aleuticus*: 64
- Cottus asper*: 62
- Cottus gulosus*: 62
- Crossotrea gigas*: 123
- Cryptomya californica*: 273
- Cryptosaras couesii*: 74
- Cynodon dactylon*: 257
- Cyprinus carpio*: 63
- Damalichthys vacca*: 223
- Dendroaster excentricus*: 268-279
- Diaphus theta*: 78
- Diastylopsis tenuis*: 278
- Dosidicus gigas*: 77
- Elops affinis*: 74
- Embiotoca jacksoni*: 109
- Engraulis mordax*: 175, 180, 200
- Entosphenus tridentatus*: 62
- Eohaustorius washingtonianus*: 268
- Epinephelus niveatus*: 74
- Eumetopias jubata*: 127, 307
- Euphagus cyanocephalus*: 255
- Euphilomedes carcharodonta*: 273
- Felis concolor*: 41
- Fulica americana*: 302
- Gadus macrocephalus*: 74
- Gambusia affinis*: 65
- Gasterosteus aculeatus*: 63
- Gempylus serpens*: 85
- Gila crassicauda*: 62
- Glyptocephalus zachirus*: 90, 109
- Goniada littorea*: 278
- Goniichthys tenuiculus*: 83
- Henneguya salmonicola*: 118
- Hesperoleucus symmetricus*: 62
- Hordeum vulgare*: 256
- Hyperposopon argenteum*: 77
- Hysteroecarpus traski*: 62
- Icelinus quadriseriatus*: 104
- Ictalurus nebulosus*: 121
- Ictalurus punctatus*: 121
- Idiacanthus antrostomus*: 90
- Lampetra richardsoni*: 62
- Lavina exilicauda*: 64
- Lepeophtheirus salmonis*: 120
- Lepidocybium flavobrunneum*: 74
- Lepomis cyanellus*: 65
- Lepomis macrochirus*: 63, 121
- Leptocuma forsmanni*: 277
- Leptocuma tenuis*: 273
- Lynx rufus*: 41
- Lyopsetta exilis*: 79, 109
- Lythrypnus dalli*: 228
- Magelona pitelkai*: 273
- Mandibulophoxus gilesi*: 273
- Merluccius productus*: 90
- Micropterus salmoides*: 63, 121, 185
- Micropterus salmoides floridanus*: 3, 4
- Mirounga angustirostris*: 127
- Molothrus ater*: 255
- Molothrus ater artemisiae*: 255

- Molothrus ater obscurus*: 255  
*Morone saxatilis*: 93, 121  
*Myliobatus longirostris*: 74  
*Mytilus californianus*: 78  
*Mytilus edulis*: 123  
*Myxidium minteri*: 118  
*Myxosoma squamalis*: 118  
*Nanophyetus salmincola*: 117  
*Nipporhynchus trachuri*: 120  
*Notemigonus crysoleucas*: 187  
*Odocoileus hemionus californicus*: 38  
*Odocoileus hemionus columbianus*: 48  
*Odocoileus virginianus*: 45  
*Olivella baetica*: 75, 268  
*Oncorhynchus gorbusha*: 118  
*Oncorhynchus kisutch*: 117  
*Oncorhynchus nerka*: 118  
*Oncorhynchus tshawytscha*: 117, 146, 211  
*Orthodon microlepidotus*: 63  
*Oryza sativa*: 255  
*Ostrea lurida*: 123  
*Pandalus jordani*: 280  
*Paralabrax auroguttatus*: 74  
*Paralichthys californicus*: 221  
*Paraphoxus bicuspidatus*: 278  
*Paraphoxus epistomus*: 268  
*Perca flavescens*: 121  
*Phanerodon furcatus*: 109  
*Phoca vitulina*: 127  
*Pimelometopon pulchrum*: 228  
*Plagioporus shawi*: 118  
*Pleurogrammus monopterygius*: 74  
*Pleuroncodes planipes*: 83  
*Pogonichthys macrolepidotus*: 62  
*Pomoxis nigromaculatus*: 63  
*Priacanthus alalaua*: 83  
*Priacanthus arenatus*: 84  
*Priacanthus cruentatus*: 74  
*Priacanthus hamrur*: 84  
*Priacanthus macracanthus*: 84  
*Priacanthus meeki*: 84  
*Priacanthus tayenus*: 84  
*Prionospio malmgreni*: 278  
*Prosopium williamsoni*: 167  
*Psettichthys melanostictus*: 74  
*Pseudopriacanthus serrula*: 83  
*Pseudotsuga menzeisii*: 126  
*Pteraclis aesticola*: 74  
*Pteraclis carolinus*: 75  
*Pteraclis velifera*: 75  
*Ptychocheilus grandis*: 62  
*Rangifer tarandus*: 45  
*Rexea solanderi*: 85  
*Rhinichthys osculus*: 62  
*Rhynchospio arenicola*: 273  
*Ruvettus pretiosus*: 74  
*Salmo aguabonita*: 99  
*Salmo apache*: 101  
*Salmo bairdii*: 145  
*Salmo campbelli*: 145  
*Salmo clarki*: 99, 167, 216  
*Salmo clarki henshawi*: 99, 211  
*Salmo clarki lewisi*: 98  
*Salmo clarki pleuriticus*: 98  
*Salmo clarki stomas*: 99  
*Salmo confluentus*: 140  
*Salmo fontinalis*: 212  
*Salmo Gairdneri*: 62, 101, 121, 210  
*Salmo parkei*: 145  
*Salmo regalii*: 211  
*Salmo spectabilis*: 140  
*Salmo trutta*: 216  
*Salvelinus alpinus*: 139  
*Salvelinus anaktuvukensis*: 170  
*Salvelinus bairdii*: 170  
*Salvelinus confluentus*: 139-174  
*Salvelinus fontinalis*: 165, 212  
*Salvelinus malma*: 139  
*Salvelinus namaycush*: 152, 163, 171  
*Salvelinus spectabilis*: 145-148  
*Salvelinema walkeri*: 117  
*Scoloplos armiger*: 273  
*Scomber scombrus*: 85  
*Scomberomorus concolor*: 85  
*Sebastes atrovirens*: 228, 306  
*Sebastes carnatus*: 228  
*Sebastes diploproa*: 90  
*Sebastes melanostomus*: 90  
*Sebastes mystinus*: 306  
*Sebastes nebulosus*: 74  
*Sebastes serriceps*: 227  
*Sequoia sempervirens*: 126  
*Sorghum halepense*: 257  
*Sorghum vulgare*: 256  
*Spiophanes bombyx*: 278  
*Squalus acanthias*: 90  
*Symphurus atricauda*: 104  
*Syncoelium katuwo*: 118  
*Taractes longipinnis*: 76  
*Taractichthys steindachneri*: 74  
*Tellina buttoni*: 278  
*Thalassia spinosa*: 273  
*Thunnus alalunga*: 75  
*Thunnus albacares*: 86, 220  
*Thunnus thynnus*: 75  
*Thyrstites atun*: 85  
*Triticum aestivum*: 256  
*Tubulovesicula lindbergi*: 118  
*Ursus americanus*: 41  
*Vinciguerra lucetia*: 83  
*Xanthocephalus xanthocephalus*: 255  
*Xenogramma carinatum*: 85  
*Xiphias gladius*: 86  
*Zalophus californianus*: 127  
*Zalophus californianus californianus*: 307  
*Zu cristatus*: 74

## SUBJECT

- Alameda Creek: Additional records on distribution and status of native fishes in, 62-65  
 Anchovy, Northern: Reproduction and spawning, in San Pedro Bay, California, 175-184; Sex ratios, off Southern California, 200-209.  
 Baja California: Some rare and unusual occurrences of fishes, 74-92.  
 Bass, Florida largemouth: Fishery trends in reservoirs of San Diego County, California, following the introduction of, 4-23.  
 Bass, largemouth: Comparison of floy internal anchor and disk-dangler tags, 121-123.  
 Bass, striped: An evaluation of disk-dangler tag shedding, 93-97.  
 Blackbird: Food selection by five sympatric California species, 255-267.  
 Blennioid fishes: First Oregon records, 60-61.

- Bulleye: First Eastern Pacific records of, 219-221.
- Crabs, dungeness: Relative abundance studies, 24-37; Catch-per-unit-of effort studies, 189-199; Movements as shown by tagging, 234-254.
- Coots, American: Migration of, in Northwestern California, 302-305.
- Coyote Creek: Additional records on distribution and status of native fishes in, 62-65.
- Deer: Fawn production and survival, 38-52.
- Deformity: Spinal column, in pile surfperch, 223-225.
- Distribution: Bull trout, from American Northwest, 139-174.
- Fishes: Distribution status in Alameda and Coyote Creeks, California, 62-65; Rare and unusual occurrences, 74-92; Analysis of catches obtained with an otter trawl, 104-116; Diver-operated net for catching large numbers of juvenile marine, 305-307.
- Grouse, Oregon ruffed: In Northwestern California, 124-127.
- Halibut: A hermaphroditic, California, 221-222.
- Humboldt Bay: Spring-summer phytoplankton production in, 53-59; Successful reproduction of giant pacific oysters, 123-124; Harbor seals in and around, 127-132.
- Imperial Beach: Infauna of subtidal, sand-bottom community, 268-279.
- Infauna: Subtidal, sand-bottom community, 268-279.
- Kings River, North: Fawn production and survival in deer herd, 24-37.
- Merle Collins Reservoir: Comparison of floy internal anchor and disk-dangler tags on largemouth bass, 121-123.
- Mesh Experiment: California Ocean Shrimp, 280-301.
- Migration: American coots wintering in Northwestern California, 302-305.
- Net: Diver-operated, for catching large numbers of juvenile marine fishes, 305-307.
- New Zealand: Origins of rainbow trout, 210-218.
- Oysters, giant pacific: Successful reproduction in Humboldt Bay and Tomales Bay, California, 123-124.
- Parasites: Silver salmon and king salmon, 117-120.
- Phytoplankton: Spring-summer production in Humboldt Bay, California, 53-59.
- Production: Fawn, in North Kings River deer herd, 38-52; Spring-summer phytoplankton, in Humboldt Bay, California, 53-59.
- Production Modeling: Populations with Discontinuous Reproduction, 225-227.
- Rare: Occurrences of fishes off California and Baja California, 74-92.
- Records: Two blennioid fishes, 60-61; Distribution and status of native fishes in Alameda and Coyote Creeks, California, 62-65; First Eastern Pacific, for bulleye, 219-221.
- Reproduction: Giant pacific oysters, 123-124; Northern Anchovy, in San Pedro Bay, California, 175-184.
- Reviews: Murex shells of the world: an illustrated guide to the muricidae, 66; In the ring of the rise, 66; Fishes of the world, 67; Waterfowl of North America, 67; Advanced bass fishing, 67; Fly tackle, 68; Classic rods and rodmakers, 68; The essential flytier, 68; Fish remains in archaeology and paleo-environmental studies, 133; The caddis and the angler, 133; Bright rivers, 229; Fresh and saltwater fishes of the world, 229; Inland fishes of California, 229; Birds of the Yosemite Sierra—a distributional survey, 309; The complete fisherman's catalog, 309; Fish watchers' guide to the inshore fishes of the Pacific coast, 310; Poissons de nouvelles hebrides, 310; New techniques for catching bottom fish, 310.
- Sacramento-San Joaquin Estuary: Tag shedding by striped bass, 93-97; Sighting of California sea lion, 307-308.
- Salmon, king: Parasites of, 117-120.
- Salmon, silver: Parasites of, 117-120.
- Santa Monica Bay: Analysis of fish catches obtained with an otter trawl in, 104-116.
- San Diego County, California: Fishery trends in reservoirs of, following introduction of Florida largemouth bass, 4-23.
- San Pedro Bay: Reproduction and spawning of northern anchovy in, 175-184.
- Seals, harbor: In and adjacent to Humboldt Bay, 127-132.
- Sea lion, California: Sighting of, in Sacramento-San Joaquin Estuary, 307-308.
- Shrimp, ocean: Mesh experiment, 280-301.
- Spawning: Northern anchovy, in San Pedro Bay, 175-184.
- Status: Native fishes in Alameda and Coyote Creeks, California, 62-65; Oregon ruffed grouse in Northwestern California, 124-127.
- Surfperch, pile: Spinal column deformity, 223-225.
- Tagging: Dungeness crab, movements as shown by, 234-254.
- Tags, Disk-Dangler: Evaluation of, by striped bass, 93-97.
- Taxonomy: Colorado cutthroat trout, 98-103; Bull trout, from American Northwest, 139-174.

- Tomales Bay: Successful reproduction of giant pacific oysters in, 123-124.  
Treefish: Agonistic behavior in, 227-228.  
Trout, Bull: Taxonomy and distribution, from American Northwest, 139-174.  
Trout, Colorado cutthroat: Taxonomy of, in the Williamson Lakes, California, 98-103.  
Trout, Rainbow: Origins of, in New Zealand, 210-218.  
Williamson Lakes: Taxonomy of the Colorado cutthroat trout in the, 98-103.

